L Number	Hits	Search Text	DB	Time stamp
1	64	resinol	USPAT;	2004/02/20 14:53
		· ·	US-PGPUB;	
,			EPO; JPO;	
		·	DERWENT;	
2	45902		IBM_TDB	2004/02/20 14 52
2	45893	solventless "solvent free" "solvent-free" ((solvent volatile) near4 (free	USPAT;	2004/02/20 14:53
		absent))	US-PGPUB; EPO; JPO;	
		,	DERWENT;	
			IBM_TDB	
3	0	resinol and (solventless "solvent free" "solvent-free" ((solvent volatile)	USPĀT;	2004/02/20 15:31
		near4 (free absent)))	US-PGPUB;	
			EPO; JPO;	
	,		DERWENT;	
			IBM_TDB	
4	1	gb-1308947-\$.did.	USPĀT;	2004/02/20 15:53
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_			IBM_TDB	
5	1	gb-1547801-\$.did.	USPAT;	2004/02/20 15:53
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
6	556870	acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate	IBM_TDB USPAT;	2004/02/20 15:55
U	330870	\$4acrylic \$4methacrylic \$4acrylic \$4acrylic \$4acrylic \$4methacrylic	US-PGPUB;	2004/02/20 13:33
		The principle of the characteristics	EPO; JPO;	
]		DERWENT;	
			IBM_TDB	
7	15838	(solventless "solvent free" "solvent-free" ((solvent volatile) near4 (free	USPAT;	2004/02/20 15:55
		absent))) and (acrylate methacrylate acrylic methacrylic \$4acrylate	US-PGPUB;	
		\$4methacrylate \$4acrylic \$4methacrylic)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
8	3226	(solventless "solvent free" "solvent-free" ((solvent volatile) near4 (free	USPAT;	2004/02/20 15:55
		absent))) same (acrylate methacrylate acrylic methacrylic \$4acrylate	US-PGPUB;	
		\$4methacrylate \$4acrylic \$4methacrylic)	EPO; JPO;	
			DERWENT;	
0		(ashvantless "ashvant free!" "ashvant free!" ((ashvant-re-1-4))	IBM_TDB	2004/02/20 15:50
9	62	(solventless "solvent free" "solvent-free" ((solvent volatile) near4 (free absent))) same (acrylate methacrylate acrylic methacrylate	USPAT; US-PGPUB;	2004/02/20 15:59
		\$4methacrylate \$4acrylate methacrylate acrylic methacrylate \$4methacrylate \$4meth	EPO; JPO;	
		impregnated impregnating preprieg)	DERWENT;	·
•		hDurang unbi-ePuranie bi-ebi-ePi	IBM TDB	
10	4	((solventless "solvent free" "solvent-free" ((solvent volatile) near4 (free	USPAT;	2004/02/20 16:02
		absent))) same (acrylate methacrylate acrylic methacrylic \$4acrylate	US-PGPUB;	
		\$4methacrylate \$4acrylic \$4methacrylic) same (impregnant impregnate	EPO; JPO;	
		impregnated impregnating prepreg)) and (graphite caronaceous)	DERWENT;	
			IBM_TDB	
-	3329	graphite near5 (expanded compressed recompressed)	USPAT;	2004/02/19 08:25
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	205550		IBM_TDB	2004/02/10 00 22
-	295560	impregnate impregnats prepreg	USPAT;	2004/02/19 08:23
		·	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
	l		TIDM IND	<u> </u>

-	657	(graphite near5 (expanded compressed recompressed)) and (impregnate impregnated impregnat\$ prepreg)	USPAT; US-PGPUB;	2004/02/17 13:45
		Impregnated impregnats prepregi	EPO; JPO; DERWENT; IBM TDB	
-	906	triethyleneglycol near2 dimethacrylate	USPAT; US-PGPUB; EPO; JPO;	2004/02/17 13:41
	1	((graphite near5 (expanded compressed recompressed)) and (impregnate	DERWENT; IBM_TDB USPAT;	2004/02/17 13:41
	I .	impregnated impregnat\$ prepreg)) and (triethyleneglycol near2 dimethacrylate)	US-PGPUB; EPO; JPO; DERWENT;	200 1/02/17 13:11
-	556489	acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylic \$4methacrylic	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/20 15:54
-	161	((graphite near5 (expanded compressed recompressed)) and (impregnate impregnated impregnat\$ prepreg)) and (acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylic \$4methacrylic)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/17 13:50
-	161	((graphite near5 (expanded compressed recompressed)) and (impregnate impregnated impregnat\$ prepreg)) and (acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylic \$4methacrylic)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/17 14:00
•	5557	428/375.ccls. 428/396.ccls. 428/408.ccls.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/17 14:13
-	1278	(acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylic \$4methacrylic) and (428/375.ccls. 428/396.ccls. 428/408.ccls.)	IBM_TDB USPAT; US-PGPUB; EPO, JPO; DERWENT;	2004/02/17 14:01
-	376	((acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylic \$4methacrylic) and (428/375.ccls. 428/396.ccls. 428/408.ccls.)) and graphite	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/17 14:01
-	6463	graphite same (expanded compressed recompressed)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/17 15:38
-	43	((acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylic \$4methacrylic) and (428/375.ccls. 428/396.ccls. 428/408.ccls.)) and (graphite same (expanded compressed recompressed))	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/17 14:11
-	. 0	(((acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylic \$4methacrylic) and (428/375.ccls. 428/396.ccls. 428/408.ccls.)) and (graphite same (expanded compressed recompressed))) and (triethyleneglycol near2 dimethacrylate)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/17 14:06
-	0	(428/375.ccls. 428/396.ccls. 428/408.ccls.) and (triethyleneglycol near2 dimethacrylate)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/17 14:06

	102	// 1'the (and decomposited) and ((complete	LICDAT.	2004/02/17 14:12
-	123	((graphite same (expanded compressed recompressed)) and ((acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylic	USPAT; US-PGPUB;	2004/02/17 14:12
		\$4methacrylic) same (impregnate impregnated impregnat\$ prepreg))) or	EPO; JPO;	
		((acrylate methacrylate acrylic methacrylate \$4methacrylate	DERWENT;	
		\$4acrylic \$4methacrylic) and ((graphite same (expanded compressed	IBM_TDB	
		recompressed)) same (impregnate impregnated impregnat\$ prepreg)))	_	
_	10403	428/375.ccls. 428/396.ccls. 428/408.ccls. 428/500.ccls. 428/523.ccls.	USPAT;	2004/02/17 14:13
			US-PGPUB;	
	İ		EPO; JPO;	
		•	DERWENT;	
ŀ			IBM_TDB	
-	107	(((graphite same (expanded compressed recompressed)) and ((acrylate	USPAT;	2004/02/17 14:14
		methacrylate acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylic	US-PGPUB;	
		\$4methacrylic) same (impregnate impregnated impregnat\$ prepreg))) or	EPO; JPO;	
		((acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate	DERWENT;	,
,		\$4acrylic \$4methacrylic) and ((graphite same (expanded compressed	IBM_TDB	
		recompressed)) same (impregnate impregnated impregnat\$ prepreg))))		
		not ((((graphite same (expanded compressed recompressed)) and		
		((acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate		
	•	\$4acrylic \$4methacrylic) same (impregnate impregnated impregnat\$		-
		prepreg))) or ((acrylate methacrylate acrylic methacrylic \$4acrylate	,	
		\$4methacrylate \$4acrylic \$4methacrylic) and ((graphite same (expanded		
		compressed recompressed)) same (impregnate impregnated impregnat\$		
		prepreg)))) and (428/375.ccls. 428/396.ccls. 428/408.ccls. 428/500.ccls.		
	1.0	428/523.ccls.))	LICDAT.	2004/02/17 14:29
-	16	(((graphite same (expanded compressed recompressed)) and ((acrylate	USPAT; US-PGPUB;	2004/02/17 14:28
		methacrylate acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylic \$4methacrylic) same (impregnate impregnated impregnat\$ prepreg))) or	EPO; JPO;	
		((acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate	DERWENT;	
		\$4acrylate methacrylate acrylate methacrylate \$4acrylate \$4methacrylate \$4methacrylate acrylate same (expanded compressed	IBM_TDB	
		recompressed)) same (impregnate impregnated impregnat\$ prepreg))))	IDM_IDB	
		and (428/375.ccls. 428/396.ccls. 428/408.ccls. 428/500.ccls.		
		428/523.ccls.)		
_	63330	solventless (solvent near3 (free no))	USPAT;	2004/02/17 14:31
-	03330	Solventiess (solvent hears (nee no))	US-PGPUB;	2004/02/17 14.51
			EPO; JPO;	,
	-		DERWENT;	
	·		IBM TDB	
_	3	(((graphite same (expanded compressed recompressed)) and ((acrylate	USPAT;	2004/02/17 14:29
· ·	_	methacrylate acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylic	US-PGPUB;	
		\$4methacrylic) same (impregnate impregnated impregnat\$ prepreg))) or	EPO; JPO;	
		((acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate	DERWENT;	
		\$4acrylic \$4methacrylic) and ((graphite same (expanded compressed	IBM_TDB	
		recompressed)) same (impregnate impregnated impregnat\$ prepreg))))	_	•
		and (solventless (solvent near3 (free no)))		
-	97793	solventless ((solvent "voc") near3 (free no low))	USPAT;	2004/02/19 08:24
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	4	(((graphite same (expanded compressed recompressed)) and ((acrylate	USPAT;	2004/02/17 14:33
		methacrylate acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylic	US-PGPUB;	
		\$4methacrylic) same (impregnate impregnated impregnat\$ prepreg))) or	EPO; JPO;	
		((acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate	DERWENT;	
		\$4acrylic \$4methacrylic) and ((graphite same (expanded compressed	IBM_TDB	
		recompressed)) same (impregnate impregnated impregnat\$ prepreg))))		
		and (solventless ((solvent "voc") near3 (free no low)))	I Transie	
-	10	(((graphite near5 (expanded compressed recompressed)) and (impregnate	USPAT;	2004/02/17 15:26
1		impregnated impregnat\$ prepreg)) and (acrylate methacrylate acrylic	US-PGPUB;	
		methacrylic \$4acrylate \$4methacrylate \$4acrylic \$4methacrylic)) and	EPO; JPO;	
		(impregnate impregnated impregnat\$ prepreg) and (acrylate methacrylate	DERWENT;	
		acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylic \$4methacrylic)	IBM_TDB	
		and (graphite same (expanded compressed recompressed)) and		
L	l	(solventless ((solvent "voc") near3 (free no low)))	I	L

-	746	graphite and (impregnate impregnated impregnat\$ prepreg) and (acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylic	USPAT; US-PGPUB;	2004/02/17 15:27
		\$4methacrylic) and (solventless ((solvent "voc") near3 (free no low)))	EPO; JPO; DERWENT; IBM_TDB	
-	31	graphite and (impregnate impregnated impregnat\$ prepreg) and (acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylic \$4methacrylic) and (solventless ((solvent "voc") near3 (free no low))) and (graphite same (expanded compressed recompressed))	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/17 15:27
-	35480	(impregnate impregnated impregnating impregnat\$ prepreg) same (carbon graphite)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/17 15:38
-	4534	((impregnate impregnated impregnating impregnat\$ prepreg) same (carbon graphite)) and (acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylic \$4methacrylic)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/17 15:38
-	1032	((impregnate impregnated impregnating impregnat\$ prepreg) same (carbon graphite)) same (acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylic \$4methacrylic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/17 15:38
•	24469	(graphite carbon) same (expanded compressed recompressed)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/17 15:38
-	95	(((impregnate impregnated impregnating impregnat\$ prepreg) same (carbon graphite)) same (acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylate \$4methacrylic)) and ((graphite carbon) same (expanded compressed recompressed))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/17 15:39
-	9	((((impregnate impregnated impregnating impregnat\$ prepreg) same (carbon graphite)) same (acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylate \$4methacrylic)) and ((graphite carbon) same (expanded compressed recompressed))) and (solventless ((solvent "voc") near3 (free no low)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/17 16:02
·	13377	(graphite or carbon) same (intercalate intercalated intercalation worm wormlike expanded expandate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/17 16:11
-	2419	((graphite or carbon) same (intercalate intercalated intercalation worm wormlike expanded expandate)) and (impregnate impregnated impregnat\$ prepreg)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/02/17 16:04
-	711	(((graphite or carbon) same (intercalate intercalated intercalation worm wormlike expanded expandate)) and (impregnate impregnated impregnats prepreg)) and (acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylic \$4methacrylic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/17 16:04
-	127	((((graphite or carbon) same (intercalate intercalated intercalation worm wormlike expanded expandate)) and (impregnate impregnated impregnats prepreg)) and (acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylic \$4methacrylic)) and (solventless ((solvent "voc") near3 (free no low)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/17 16:10
-	45013	(impregnate impregnated impregnat\$ prepreg) same (graphite carbon (acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylic \$4methacrylic))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/02/17 16:10

-	403	((((graphite or carbon) same (intercalate intercalated intercalation worm	USPAT;	2004/02/17 16:10
		wormlike expanded expandate)) and (impregnate impregnated impregnat\$	US-PGPUB;	
		prepreg)) and (acrylate methacrylate acrylic methacrylic \$4acrylate	EPO; JPO;	
		\$4methacrylate \$4acrylic \$4methacrylic)) and ((impregnate impregnated	DERWENT;	
		impregnat\$ prepreg) same (graphite carbon (acrylate methacrylate acrylic	IBM_TDB	
	74	methacrylic \$4acrylate \$4methacrylate \$4acrylic \$4methacrylic))) ((((graphite or carbon) same (intercalate intercalated intercalation worm	USPAT;	2004/02/17 16:50
-	/4	wormlike expanded expandate)) and (impregnate impregnated impregnats)	US-PGPUB;	2004/02/17 10.30
		prepreg)) and (acrylate methacrylate acrylic methacrylic \$4acrylate	EPO; JPO;	
		\$4methacrylate \$4acrylic \$4methacrylic)) and ((impregnate impregnated	DERWENT;	
		impregnat\$ prepreg) same (graphite carbon (acrylate methacrylate acrylic	IBM_TDB	
		methacrylic \$4acrylate \$4methacrylate \$4acrylic \$4methacrylic))) and	·	
		(solventless ((solvent "voc") near3 (free no low)))		
-	8	(((((impregnate impregnated impregnating impregnat\$ prepreg) same	USPAT;	2004/02/17 16:11
		(carbon graphite)) same (acrylate methacrylate acrylic methacrylic	US-PGPUB;	
		\$4acrylate \$4methacrylate \$4acrylic \$4methacrylic)) and ((graphite	EPO; JPO;	
		carbon) same (expanded compressed recompressed))) and (solventless	DERWENT;	
		((solvent "voc") near3 (free no low)))) and (intercalate intercalated	IBM_TDB	
		intercalation worm wormlike expanded expandate)	LICDAT	0004/00/15 17 51
-	3	(428/375.ccls. 428/396.ccls. 428/408.ccls. 428/500.ccls. 428/523.ccls.) and (impregnate impregnated impregnat\$ prepreg) and (acrylate	USPAT;	2004/02/17 16:51
		methacrylate acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylic	US-PGPUB; EPO; JPO;	
		\$4methacrylic and ((graphite or carbon) same (intercalate intercalated	DERWENT;	
		intercalation worm wormlike expanded expandate)) and (solventless	IBM TDB	
		((solvent "voc") near3 (free no low)))		
-	2	"20010046560"	USPAT;	2004/02/19 08:10
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	21	"3573122"	USPAT;	2004/02/19 08:13
			US-PGPUB;	
			EPO; JPO;	
	· ·		DERWENT; IBM_TDB	
_	56	expanded near3 graphite	USOCR	2004/02/19 08:14
1_	45393	acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate	USOCR	2004/02/19 08:14
		\$4acrylic \$4methacrylic		
] -	16	(expanded near3 graphite) and (acrylate methacrylate acrylic methacrylic	USOCR	2004/02/19 08:14
		\$4acrylate \$4methacrylate \$4acrylic \$4methacrylic)		
-	64909	impregnate impregnated impregnat\$ prepreg	USOCR	2004/02/19 08:16
-	8	((expanded near3 graphite) and (acrylate methacrylate acrylic methacrylic	USOCR	2004/02/19 08:16
		\$4acrylate \$4methacrylate \$4acrylic \$4methacrylic)) and (impregnate		
		impregnated impregnat\$ prepreg)		
-	154528	graphite	USPAT;	2004/02/19 08:23
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
_	556870	acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate	USPAT;	2004/02/19 08:23
	220070	\$4acrylic \$4methacrylic	US-PGPUB;	_5552(1) 00.25
			EPO; JPO;	
		•	DERWENT;	
			IBM_TDB	
-	295697	impregnate impregnated impregnat\$ prepreg	USPAT;	2004/02/19 08:23
		·	US-PGPUB;	
			EPO; JPO;	
}		·	DERWENT;	
			IBM_TDB	2004/02/10 00 21
-	174	graphite same (acrylate methacrylate acrylic methacrylic \$4acrylate	USPAT;	2004/02/19 08:24
		\$4methacrylate \$4acrylic \$4methacrylic) same (impregnate impregnated impregnate)	US-PGPUB;	
		impregnat\$ prepreg)	EPO; JPO; DERWENT;	
			IBM TDB	
L	l		מעדו זיינעו	L

	00077	solventless ((solvent "voc") near3 (free no low absent))	USPAT;	2004/02/19 09:24
-	98077	solventiess ((solvent voc) hears (nee no low absent))	US-PGPUB;	2004/02/19 09.24
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3331	graphite near5 (expanded compressed recompressed)	USPAT;	2004/02/19 10:59
			US-PGPUB;	
			EPO; JPO;	·
			DERWENT;	İ
	,	(graphite same (acrylate methacrylate acrylic methacrylic \$4acrylate	IBM_TDB USPAT;	2004/02/19 08:26
	'	\$4methacrylate \$4acrylate \$4methacrylate acrylate impregnated	US-PGPUB;	2004/02/17 08.20
٠		impregnat\$ prepreg)) and "20010046560"	EPO; JPO;	
	1	mpregram propreg // man access as a	DERWENT;	
			IBM_TDB	
-	1	(graphite same (acrylate methacrylate acrylic methacrylic \$4acrylate	USPAT;	2004/02/19 08:26
		\$4methacrylate \$4acrylic \$4methacrylic) same (impregnate impregnated	US-PGPUB;	
		impregnat\$ prepreg)) and "20010046560" and (graphite near5 (expanded	EPO; JPO;	
		compressed recompressed))	DERWENT; IBM TDB	
	6	graphite same (acrylate methacrylate acrylic methacrylic \$4acrylate	USPAT;	2004/02/19 08:28
-	0	\$4methacrylate \$4acrylic \$4methacrylic) same (impregnate impregnated	US-PGPUB;	2004/02/17 00:20
		impregnat\$ prepreg)) and (solventless ((solvent "voc") near3 (free no low	EPO; JPO;	
		absent)))	DERWENT;	
		<i>'''</i>	IBM_TDB	j
-	2	(graphite same (acrylate methacrylate acrylic methacrylic \$4acrylate	USPAT;	2004/02/19 08:27
		\$4methacrylate \$4acrylic \$4methacrylic) same (impregnate impregnated	US-PGPUB;	
		impregnat\$ prepreg)) and (solventless ((solvent "voc") near3 (free no low	EPO; JPO;	
		absent))) and (graphite near5 (expanded compressed recompressed))	DERWENT; IBM_TDB	
	5446	(acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate	USPAT;	2004/02/19 08:28
-)440	\$4acrylic \$4methacrylic) same (solventless ((solvent "voc") near3 (free	US-PGPUB;	2001/02/17 00:20
		no low absent)))	EPO; JPO;	
			DERWENT;	
		•	IBM_TDB	
-	2	(graphite same (acrylate methacrylate acrylic methacrylic \$4acrylate	USPAT;	2004/02/19 09:16
		\$4methacrylate \$4acrylic \$4methacrylic) same (impregnate impregnated	US-PGPUB;	
		impregnat\$ prepreg)) and ((acrylate methacrylate acrylic methacrylic	EPO; JPO;	
		\$4acrylate \$4methacrylate \$4acrylic \$4methacrylic) same (solventless	DERWENT; IBM TDB	
_	330	((solvent "voc") near3 (free no low absent)))) "3404061" "3494382" "4265952" "4729910" "6037074"	USPAT;	2004/02/19 09:17
-	330	3101001 3171302 1203732 1127710 0037071	US-PGPUB;	= 22 22 1
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	11	("3404061" "3494382" "4265952" "4729910" "6037074").pn.	USPAT;	2004/02/19 09:28
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
_	1	(acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate	USPAT;	2004/02/19 09:19
_	1	\$4acrylic \$4methacrylic) and (("3404061" "3494382" "4265952"	US-PGPUB;	230 1, 02, 17 07.17
		"4729910" "6037074").pn.)	EPO; JPO;	
		7.1	DERWENT;	
			IBM_TDB	
-	5446	(acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate	USPAT;	2004/02/19 09:21
		\$4acrylic \$4methacrylic) same (solventless ((solvent "voc") near3 (free	US-PGPUB;	
		no low absent)))	EPO; JPO;	
		·	DERWENT;	
		(graphite near5 (expanded compressed recompressed)) and ((acrylate	IBM_TDB USPAT;	2004/02/19 09:21
-	3	methacrylate acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylic	USPAT; US-PGPUB;	2004/02/17 07.21
		\$4methacrylic) same (solventless ((solvent "voc") near3 (free no low	EPO; JPO;	
		absent))))	DERWENT;	
			IBM_TDB	

_	2449	(impregnate impregnated impregnat\$ prepreg) same (solventless	USPAT;	2004/02/19 09:21
		((solvent "voc") near3 (free no low absent)))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	9	(graphite near5 (expanded compressed recompressed)) and ((impregnate	USPAT;	2004/02/19 09:22
		impregnated impregnat\$ prepreg) same (solventless ((solvent "voc")	US-PGPUB;	
		near3 (free no low absent))))	EPO; JPO;	
		nears (nee no low desent))))	DERWENT;	
		•	IBM_TDB	
	6	(graphite near5 (expanded compressed recompressed)) and ((impregnate	USPAT;	2004/02/19 09:22
-	0	impregnated impregnats prepring) same (solventless ((solvent "voc")	US-PGPUB;	2004/02/17 07.22
		nara (free no low absent)))) and (acrylate methacrylate acrylic	EPO; JPO;	
		methacrylic \$4acrylate \$4methacrylate \$4acrylic \$4methacrylic)	DERWENT;	
		methacryne 54acrylate 54methacrylate 54acryne 54methacryne)		
			IBM_TDB	2004/02/10 00 24
-	314	graphite near5 (expanded compressed recompressed)	USOCR	2004/02/19 09:24
-	24341	solventless ((solvent "voc") near3 (free no low absent))	USOCR	2004/02/19 09:37
-	0	(acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate	USOCR	2004/02/19 09:25
		\$4acrylic \$4methacrylic) and (graphite near5 (expanded compressed		
		recompressed)) and (solventless ((solvent "voc") near3 (free no low		
		absent)))		
-	2	(graphite near5 (expanded compressed recompressed)) and (solventless	USOCR	2004/02/19 09:25
		((solvent "voc") near3 (free no low absent)))		
-	1	de-3512867-\$.did.	USPAT;	2004/02/19 09:28
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	·
			IBM TDB	
	1	de-3244595-\$.did.	USPAT;	2004/02/19 09:29
-	1	de-3244393-5.did.	US-PGPUB;	2004/02/17 07.29
		· ·	EPO; JPO;	
			DERWENT;	
-			IBM_TDB	
	2	de-4332346-\$.did.	USPAT;	2004/02/19 09:30
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	. 0	de-0087489-\$.did.	USPAT;	2004/02/19 09:30
			US-PGPUB;	
			EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	
_	0	ep-0087489-\$.did.	USPAT;	2004/02/19 09:30
		Tr. Santas	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	0	on 097490 ¢ did	USPAT;	2004/02/19 09:31
_	1	ep-087489-\$.did.	US-PGPUB;	2004/02/19 09.31
_	1	1	· ·	
- -			EDO: IDO:	
· ·			EPO; JPO;	
· ·			DERWENT;	
			DERWENT; IBM_TDB	2004/22/12 22 27
·	2	wo-9809926-\$.did.	DERWENT; IBM_TDB USPAT;	2004/02/19 09:32
·.	2	wo-9809926-\$.did.	DERWENT; IBM_TDB USPAT; US-PGPUB;	2004/02/19 09:32
- -	2	wo-9809926-\$.did.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/02/19 09:32
- -	2	wo-9809926-\$.did.	DERWENT; IBM_TDB USPAT; US-PGPUB;	2004/02/19 09:32
- -	2	wo-9809926-\$.did.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/02/19 09:32
- -	2	wo-9809926-\$.did. wo-9916141-\$.did.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/19 09:32
- -			DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
- -			DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	
-			DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	

-	2	jp-60242041-\$.did.	USPAT;	2004/02/19 09:34
			US-PGPUB;	
		·	EPO; JPO;	•
			DERWENT;	
			IBM_TDB	
-	0	jp-1100040-\$.did.	USPAT;	2004/02/19 09:34
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	2	jp-11000040-\$.did.	USPAT;	2004/02/19 09:34
		· ·	US-PGPUB;	i
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	37643	solventless ((solvent "voc" volatile) near5 (free no low absent))	USOCR	2004/02/19 10:25
ļ - .	142972	solventless ((solvent "voc" volatile) near5 (free no low absent))	USPAT;	2004/02/19 09:39
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	1		IBM_TDB	
_	46	(graphite near5 (expanded compressed recompressed)) and (impregnate	USPAT;	2004/02/19 10:06
		impregnated impregnat\$ prepreg) and (solventless ((solvent "voc"	US-PGPUB;	,
		volatile) near5 (free no low absent)))	EPO; JPO;	
1		, , , , , , , , , , ,	DERWENT;	
			IBM_TDB	
_	4882	(triethyleneglycol or (triethylene adj glycol)) near5 (dimethacrylate	USPAT;	2004/02/19 10:08
	1002	dimethacry(\$)	US-PGPUB;	
			EPO; JPO;	
		·	DERWENT;	
			IBM TDB	
1_	1	(graphite near5 (expanded compressed recompressed)) and	USPAT;	2004/02/19 10:08
	•	((triethyleneglycol or (triethylene adj glycol)) near5 (dimethacrylate	US-PGPUB;	
		dimethacry(\$))	EPO; JPO;	
		dimetiaci y w)	DERWENT;	
,			IBM_TDB	
1_	3331	(graphite near5 (expanded compressed recompressed)) and (graphite or	USPAT;	2004/02/19 10:17
,	3331	((carbon carbonaceous) near5 (web sheet preform fiber fabric prepreg	US-PGPUB;	2001/02/15 10:17
		impregnated impregnats)))	EPO; JPO;	
		Impregnated impregnate()))	DERWENT;	
			IBM TDB	1
	657	(graphite near5 (expanded compressed recompressed)) and (graphite or	USPAT;	2004/02/19 10:18
-	057	((carbon carbonaceous) near5 (web sheet preform fiber fabric prepreg	US-PGPUB;	230 11 02 17 10 10
		impregnated impregnat\$))) and (impregnate impregnated impregnat\$	EPO; JPO;	
		prepreg)	DERWENT;	
		h. h. n. n.	IBM_TDB	
_	305417	(low near3 viscosity) (solventless ((solvent "voc" volatile) near5 (free no	USPAT;	2004/02/19 10:15
	30341/	low absent))) (storage near5 (stable stability))	US-PGPUB;	-30 02.13 10.13
		ion accoming thems (stable stability))	EPO; JPO;	.
1.			DERWENT;	.
			IBM TDB	
1_	87	((graphite near5 (expanded compressed recompressed)) and (graphite or	USPAT;	2004/02/19 10:15
1	67	((carbon carbonaceous) near5 (web sheet preform fiber fabric prepreg	US-PGPUB;	
		impregnated impregnat\$))) and (impregnate impregnated impregnat\$	EPO; JPO;	
		prepreg)) and ((low near3 viscosity) (solventless ((solvent "voc" volatile)	DERWENT;	
		near5 (free no low absent))) (storage near5 (stable stability)))	IBM TDB	
_	243164	(graphite near5 (expanded compressed recompressed)) or (graphite or	USPAT;	2004/02/19 10:18
} -	243104	((carbon carbonaceous) near5 (web sheet preform fiber fabric prepreg	US-PGPUB;	200 1102/17 10:10
1		impregnated impregnat\$)))	EPO; JPO;	
		Impregnated impregnate)))	DERWENT;	
			IBM_TDB	
L		<u></u>	TIDIM I DD	I

-	25099	(impregnate impregnated impregnat\$ prepreg) and ((low near3 viscosity)	USPAT;	2004/02/19 10:18
		(solventless ((solvent "voc" volatile) near5 (free no low absent))) (storage near5 (stable stability)))	US-PGPUB; EPO; JPO;	
		nears (stable stability))	DERWENT;	
			IBM TDB	
-	5473	((graphite near5 (expanded compressed recompressed)) or (graphite or	USPĀT;	2004/02/19 10:19
		((carbon carbonaceous) near5 (web sheet preform fiber fabric prepreg	US-PGPUB;	
		impregnated impregnat\$)))) and ((impregnate impregnated impregnat\$	EPO; JPO;	
		prepreg) and ((low near3 viscosity) (solventless ((solvent "voc" volatile)	DERWENT;	
	0561	near5 (free no low absent))) (storage near5 (stable stability))))	IBM_TDB USPAT;	2004/02/19 10:19
-	2561	(acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate \$4acrylic \$4methacrylic) and (((graphite near5 (expanded compressed	US-PGPUB;	2004/02/19 10.19
		recompressed)) or (graphite or ((carbon carbonaceous) near5 (web sheet	EPO; JPO;	
		preform fiber fabric prepreg impregnated impregnat\$)))) and ((impregnate	DERWENT;	
		impregnated impregnat\$ prepreg) and ((low near3 viscosity) (solventless	IBM_TDB	
		((solvent "voc" volatile) near5 (free no low absent))) (storage near5	_	
		(stable stability)))))		
-	67	((triethyleneglycol or (triethylene adj glycol)) near5 (dimethacrylate	USPAT;	2004/02/19 10:19
		dimethacryl\$)) and (((graphite near5 (expanded compressed recompressed)) or (graphite or ((carbon carbonaceous) near5 (web sheet	US-PGPUB; EPO; JPO;	
		preform fiber fabric prepreg impregnated impregnats)))) and ((impregnate	DERWENT;	
		impregnated impregnats prepreg) and ((low near3 viscosity) (solventless	IBM TDB	
		((solvent "voc" volatile) near5 (free no low absent))) (storage near5		
		(stable stability)))))		
-	10384	solventless "solvent free" "solvent-free" ((solvent volaile) near4 (free	USOCR	2004/02/19 10:27
		absent))	A LOD A TE	2004/02/10 11 16
-	42475	solventless "solvent free" "solvent-free" ((solvent volaile) near4 (free	USPAT;	2004/02/19 11:16
		absent))	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	514	((acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate	USPAT;	2004/02/19 10:27
		\$4acrylic \$4methacrylic) and (((graphite near5 (expanded compressed	US-PGPUB;	
		recompressed)) or (graphite or ((carbon carbonaceous) near5 (web sheet	EPO; JPO;	
	· ·	preform fiber fabric prepreg impregnated impregnat\$)))) and ((impregnate	DERWENT;	
		impregnated impregnat\$ prepreg) and ((low near3 viscosity) (solventless ((solvent "voc" volatile) near5 (free no low absent))) (storage near5	IBM_TDB	
		((solvent voc volatile) hears (free no low absent))) (storage hears (stable stability)))))) and (solventless "solvent free" "solvent-free"		
		((solvent volaile) near4 (free absent)))		
-	23	(((triethyleneglycol or (triethylene adj glycol)) near5 (dimethacrylate	USPAT;	2004/02/19 10:27
		dimethacryl\$)) and (((graphite near5 (expanded compressed	US-PGPUB;	
		recompressed)) or (graphite or ((carbon carbonaceous) near5 (web sheet	EPO; JPO;	
		preform fiber fabric prepreg impregnated impregnat\$)))) and ((impregnate	DERWENT;	
		impregnated impregnat\$ prepreg) and ((low near3 viscosity) (solventless ((solvent "voc" volatile) near5 (free no low absent))) (storage near5	IBM_TDB	·
		((solvent "voc" volatile) nears (free no low absent))) (storage nears (stable stability)))))) and (solventless "solvent free" "solvent-free"		
		((solvent volaile) near4 (free absent)))	1.	
_	8754	(graphite carbon carbonaceous) near5 (expanded compressed	USPAT;	2004/02/19 10:53
		recompressed)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		((((triathylangulyan) on (triathylang adi alyanh) - and (dimathyang)-t-	IBM_TDB USPAT;	2004/02/19 10:54
-	1	((((triethyleneglycol or (triethylene adj glycol)) near5 (dimethacrylate dimethacryl\$)) and (((graphite near5 (expanded compressed	US-PGPUB;	2004/02/19 10:34
		recompressed)) or (graphite or ((carbon carbonaceous) near5 (web sheet	EPO; JPO;	
		preform fiber fabric prepreg impregnated impregnats)))) and ((impregnate	DERWENT;	
		impregnated impregnat\$ prepreg) and ((low near3 viscosity) (solventless	IBM_TDB	
		((solvent "voc" volatile) near5 (free no low absent))) (storage near5		
		(stable stability)))))) and (solventless "solvent free" "solvent-free"		
		((solvent volaile) near4 (free absent)))) and ((graphite carbon carbonaceous) near5 (expanded compressed recompressed))		
	1	carbonaceous) nears (expanded compressed recompressed))	1	1

•	17	(((acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate	USPAT;	2004/02/19 10:54
		\$4acrylic \$4methacrylic) and (((graphite near5 (expanded compressed	US-PGPUB;	
		recompressed)) or (graphite or ((carbon carbonaceous) near5 (web sheet	EPO; JPO;	
		preform fiber fabric prepreg impregnated impregnat\$)))) and ((impregnate	DERWENT;	
		impregnated impregnat\$ prepreg) and ((low near3 viscosity) (solventless	IBM_TDB	
		((solvent "voc" volatile) near5 (free no low absent))) (storage near5		
		(stable stability)))))) and (solventless "solvent free" "solvent-free"	·	
		((solvent volaile) near4 (free absent)))) and ((graphite carbon		
1		carbonaceous) near5 (expanded compressed recompressed))		
l _	9557	(graphite carbon carbonaceous) near5 (expanded compressed	USPAT;	2004/02/19 10:54
)337	recompressed expandable)	US-PGPUB;	
		recompressed expandation	EPO; JPO;	
			DERWENT;	
	1 .	(/// total t	IBM_TDB	2004/02/10 10:54
-	1	((((triethyleneglycol or (triethylene adj glycol)) near5 (dimethacrylate	USPAT;	2004/02/19 10:54
		dimethacryl\$)) and (((graphite near5 (expanded compressed	US-PGPUB;	
	1	recompressed)) or (graphite or ((carbon carbonaceous) near5 (web sheet	EPO; JPO;	
		preform fiber fabric prepreg impregnated impregnat\$)))) and ((impregnate	DERWENT;	
•		impregnated impregnat\$ prepreg) and ((low near3 viscosity) (solventless	IBM_TDB	
	, !	((solvent "voc" volatile) near5 (free no low absent))) (storage near5		
1		(stable stability)))))) and (solventless "solvent free" "solvent-free"		,
		((solvent volaile) near4 (free absent)))) and ((graphite carbon		
1		carbonaceous) near5 (expanded compressed recompressed expandable))		
l <u>-</u>	19	(((acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate	USPAT;	2004/02/19 10:54
	17	\$4acrylic \$4methacrylic) and (((graphite near5 (expanded compressed	US-PGPUB;	
		recompressed)) or (graphite or ((carbon carbonaceous) near5 (web sheet	EPO; JPO;	
		preform fiber fabric prepreg impregnated impregnats)))) and ((impregnate	DERWENT;	
			IBM TDB	
ļ		impregnated impregnat\$ prepreg) and ((low near3 viscosity) (solventless	IDM_IDD	
		((solvent "voc" volatile) near5 (free no low absent))) (storage near5		
		(stable stability)))))) and (solventless "solvent free" "solvent-free"		
		((solvent volaile) near4 (free absent)))) and ((graphite carbon		
		carbonaceous) near5 (expanded compressed recompressed expandable))		
-	2	((((acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate	USPAT;	2004/02/19 10:54
		\$4acrylic \$4methacrylic) and (((graphite near5 (expanded compressed	US-PGPUB;	
1		recompressed)) or (graphite or ((carbon carbonaceous) near5 (web sheet	EPO; JPO;	
		preform fiber fabric prepreg impregnated impregnat\$)))) and ((impregnate	DERWENT;	
		impregnated impregnat\$ prepreg) and ((low near3 viscosity) (solventless	IBM_TDB	
		((solvent "voc" volatile) near5 (free no low absent))) (storage near5		
		(stable stability)))))) and (solventless "solvent free" "solvent-free"	:	
-		((solvent volaile) near4 (free absent)))) and ((graphite carbon		·
		carbonaceous) near5 (expanded compressed recompressed expandable)))		
		not ((((acrylate methacrylate acrylic methacrylic \$4acrylate		
		\$4methacrylate \$4acrylic \$4methacrylic) and (((graphite near5		
		(expanded compressed recompressed)) or (graphite or ((carbon		
		carbonaceous) near5 (web sheet preform fiber fabric prepreg impregnated		·
		impregnat(\$)))) and ((impregnate impregnated impregnats) preprieg impregnated		
		((low near3 viscosity) (solventless ((solvent "voc" volatile) near5 (free no	1	
		low absent))) (storage near5 (stable stability))))))) and (solventless		
		"solvent free" "solvent-free" ((solvent volaile) near4 (free absent)))) and		
		((graphite carbon carbonaceous) near5 (expanded compressed		
		recompressed)))	:	
-	3989	graphite near5 (expanded compressed recompressed expandable)	USPAT;	2004/02/19 11:01
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
1_	687	(graphite near5 (expanded compressed recompressed expandable)) and	USPAT;	2004/02/19 11:01
_	007	(impregnate impregnated impregnat\$ prepreg)	US-PGPUB;	230 1102/17 11:01
		(unpregnate impregnated impregnate prepreg)		
			EPO; JPO;	
			DERWENT;	
	1		IBM_TDB	

S4acrylic S4methacrylic ((graphite near5 (expanded compressed expandable)) and (impregnate impregnated impregnate) proptice) by tricitylene adj glycoll) near5 (dimethacrylate dimethacryls) ((graphite near5 (expanded compressed recompressed expandable)) and (impregnate impregnated impregnate) proptice) by tricitylene adj glycoll) near5 (dimethacrylate dimethacrylate) ((graphite near5 (expanded compressed recompressed expandable)) and (impregnate impregnated impregnate) proptice) and (acrylate methacrylate s4acrylic S4methacrylic S4acrylate S4acrylate S4methacrylate S4acrylic S4methacrylic S4acrylate S4methacrylate S4acrylic S4methacrylic					
1 ((graphite near5 (expanded compressed expandable)) and (impregnate impregnated impregnats) prepreg) and ((impregnate) propreg) propre	-	556870	acrylate methacrylate acrylic methacrylic \$4acrylate \$4methacrylate		2004/02/19 11:02
1 ((graphite near5 (expanded compressed recompressed expandable)) and (impregnate impregnated impregnats) prepriety p) and ((inethyleneglycol or (triethylene adj glycol)) near5 (dimethacrylate dimethacryls))		†	\$4acrylic \$4methacrylic	US-PGPUB;	
1 (graphite near's (expanded compressed recompressed expandable) and (impregnate impregnated impregnate propreg) and (interlylened yellow) in criterlylene adj glycoll) near's (dimethearylate dimethacrylate (SePCPUB; EPC), IPC). EREWENT: IBM TIDB (USPAT; USP-GPUB; EPC), IPC). EREWENT: IBM TIDB (USPAT; USP-GPUB; EPC), IPC). EREWENT: IBM TIDB (USPAT; USP-GPUB; EPC), IPC). EREWENT: USP-GPUB; EPC, IPC). EREWENT: USP-GPUB; EPC, IPC). EREWENT: USP-GPUB; EPC, IPC). EREWENT: USP-GPUB; EPC, IPC). DERWENT: USP-GPUB; EP				EPO; JPO;	
1 (graphite near's (expanded compressed recompressed expandable) and (impregnate impregnated impregnate propreg) and (interlylened yellow) in criterlylene adj glycoll) near's (dimethearylate dimethacrylate (SePCPUB; EPC), IPC). EREWENT: IBM TIDB (USPAT; USP-GPUB; EPC), IPC). EREWENT: IBM TIDB (USPAT; USP-GPUB; EPC), IPC). EREWENT: IBM TIDB (USPAT; USP-GPUB; EPC), IPC). EREWENT: USP-GPUB; EPC, IPC). EREWENT: USP-GPUB; EPC, IPC). EREWENT: USP-GPUB; EPC, IPC). EREWENT: USP-GPUB; EPC, IPC). DERWENT: USP-GPUB; EP				DERWENT;	
(graphite near's (expanded compressed expandable) and (impregnate impregnate dimpregnate proper) and (intelhyleneglycol or (tricthylene adj glycol)) near's (dimethacrylate dimethacryls) 169 (graphite near's (expanded compressed recompressed expandable) and (impregnate impregnate) in the proper of impregnate impregnat					
(impregnate impregnate impregnate propreg) and (minterlyleneglycol or (trichylene adj glycoll)) near 5 (dimethacrylate dimethacryls) and (impregnate impregnate) (graphite near5 (expanded compressed recompressed expandable)) and (impregnate impregnate) propreg) and (acrylate service) and (impregnate) propreg) and (acrylate) near5 (expanded compressed expandable) and (impregnate) solventless "solvent free" "solvent-free" ((solvent volatile) near4 (free absent)) 8 (((graphite near5 (expanded compressed recompressed expandable)) and (impregnate impregnate) impregnate propreg) and (acrylate methacrylate acrylic methacrylic \$4methacrylate \$4met		1	((graphite near5 (expanded compressed recompressed expandable)) and		2004/02/19 11:10
(miethylene adj glycol)) near5 (dimethacrylate dimethacryls) (graphite near5 (expanded compressed recompressed expandable) and (impregnate impregnated impregnated impregnated starcylate \$4 acrylate	-	1	((graphite fiears (expanded compressed recompressed expandable)) and		2004/02/17 11.10
169 ((graphite near5 (expanded compressed recompressed expandable) and (impregnate impregnated impregnats prepreg) and (acrylate methacrylate acrylic methacrylate S4acrylate S4methacrylate S4metha		1			
169 ((graphite near5 (expanded compressed recompressed expandable)) and (impregnate impregnated impregnate fact) is safethacrylate \$4acrylate \$4acryl			(triethylene adj glycol)) near5 (dimethacrylate dimethacryl\$))		
169 ((graphite nears (expanded compressed recompressed expandable) and (inpregnate impregnate) and (acrylate methacrylate \$4methacrylate			•		
(impregnate impregnated impregnate) and (acrylate methacrylate acrylic methacrylate acrylic methacrylate \$4acrylic \$4acrylate \$4acrylic				IBM_TDB	
(impregnate impregnated impregnate Sprepreg)) and (acrylate methacrylate arrylic methacrylate saventine Stacrylic Stacrylate Stacrylic Stacrylic Stacrylate Stacrylic Stacrylic Stacrylic Stacrylate Stacrylic Stacryli	_	169	((graphite near5 (expanded compressed recompressed expandable)) and	USPAT;	2004/02/19 11:10
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- 3 ((graphite near5 (exfoliate exfoliated)) and (impregnate impregnated impregnats) prepreg) and (acrylate methacrylic part) and (solventless ((solvent "voc" volatile) near5 (free no low absent)) "solvent free" - 58 ((graphite near5 (exfoliate exfoliated)) and (impregnate impregnated impregnats) prepreg) and (acrylate methacrylic) and (solventless (BPO; JPO; DERWENT; IBM_TDB ((graphite near5 (exfoliate exfoliated)) and (impregnate impregnated impregnats) prepreg) and (acrylate methacrylic) and (solvent politic) and (solvent politic) and (graphite near5 (exfoliate exfoliated)) and (impregnate impregnated impregnats) prepreg) and (acrylate methacrylic) and (solventless ((solvent "voc" volatile) near5 (free no low absent)) "solvent free" - 2 ((graphite near5 (exfoliate exfoliated)) and (impregnate impregnated impregnats) prepreg) and (acrylate methacrylic) and (solventless ((solvent "voc" volatile) near5 (free no low absent)) "solvent free" - 2 ((graphite near5 (exfoliate exfoliated)) and (impregnate impregnated impregnats) prepreg) and (acrylate methacrylic) and (solventless ((solvent "voc" volatile) near5 (free no low absent)) "solvent free" - 2 ((graphite near5 (exfoliate exfoliated)) and (impregnate impregnated impregnats) prepreg) and (acrylate methacrylic) and (solventless ((solvent "voc" volatile) near5 (free no low absent)) "solvent free" - 2 ((graphite near5 (exfoliate exfoliated)) and (impregnate impregnated impregnats) prepreg) and (acrylate methacrylate acrylic methacrylic between the prepreg acrylic solvent free" - 2 ((graphite near5 (exfoliate exfoliated)) and (impregnate impregnated impregnate) prepreg) and (acrylate methacrylate acrylic methacrylic solvent free" - 3 (graphite near5 (exfoliate exfoliated)) and (impregnate impregnated impregnate) prepreg) and (acrylate methacrylate acrylic methacrylic solvent free" - 3 (graphite near5 (exfoliate exfoliated)) and (impregnate impregnated impregnate) prepreg) and (acrylate methacrylate acrylic methacrylic solvent free" - 4 (graphite	-	1429/2			2004/02/19 13.40
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- 3 ((graphite near5 (exfoliate exfoliated)) and (impregnate impregnated impregnats) prepreg) and (acrylate methacrylate acrylic methacrylic S4acrylate S4acrylate S4acrylic S4methacrylic)) and (solventless ((graphite near5 (exfoliate exfoliated)) and (impregnate impregnated impregnats) prepreg) and (acrylate methacrylic)) and (solvent USPAT; USPGPUB; S4acrylate S4methacrylate S4acrylic S4methacrylic)) and (solvent USPAT; USPGPUB; S4acrylate S4methacrylate S4acrylic S4methacrylic)) and (solvent uppregnated impregnats) prepreg) and (acrylate methacrylic)) and (solvent uppregnate) prepreg) and (acrylate methacrylic)) and (solventless ((golvent "voc" volatile) near5 (free no low absent)) "solvent free" uppregnats yrepreg) and (acrylate methacrylate acrylic methacrylic uppregnats yrepreg) and (acrylate methacrylate acrylic methacrylic uppregnats yrepreg) and (acrylate methacrylate acrylic methacrylic uppregnats yrepreg) and (acrylate methacrylate acrylic methacrylic uppregnats yrepreg) and (acrylate methacrylate acrylic methacrylic uppregnats yrepreg) and (acrylate methacrylate acrylic methacrylic uppregnats yrepreg) and (acrylate methacrylate acrylic methacrylic uppregnats yrepreg) and (acrylate methacrylate acrylic methacrylic uppregnats yrepreg) and (acrylate methacrylate acrylic methacrylic uppregnats yrepreg) and (acrylate methacrylate acrylic methacrylic uppregnate yrepreg) and (acrylate methacrylate impregnated impregnated impregnate yrepreg) and (acrylate methacrylate impregnated impregnate yrepreg) and (acrylate methacrylate impregnated impregnated impregnate yrepreg) and (acrylate methacrylate acrylic methacrylic uppregnate yrepreg) and (acrylate methacrylate acrylic methacrylic uppregnate yrepreg) and (acrylate methacrylate acrylic methacrylic uppregnate yrepregnate yrepreg					
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-	29	((graphite near5 (exfoliate exfoliated)) and (impregnate impregnated	USPAT;	2004/02/19 16:22
		impregnat\$ prepreg) and (acrylate methacrylate acrylic methacrylic	US-PGPUB;	
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